

**What is claimed is:**

1. A plasma display panel comprising:

a panel;

5 a film type front surface filter disposed at a front surface of the panel;

a back cover disposed at a rear surface of the panel;

a filter support having a portion formed to be overlapped with the film type front surface filter, for connecting the film 10 type front surface filter with the back cover;

a first metallic layer formed on a surface overlapped with the filter support of the film type front surface filter; and

15 a second metallic layer disposed between the first metallic layer and the filter support, for electrically connecting the first metallic layer with the filter support.

2. The plasma display panel of claim 1, wherein the first metallic layer is electrically connected with the film type front surface filter.

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3. The plasma display panel of claim 1, wherein the second metallic layer is formed of an elastic material such that an impact applied from an exterior to the film type front surface filter can be absorbed.

4. The plasma display panel of claim 3, wherein the second metallic layer is one of a finger spring gasket and a shield foam gasket.

5       5. A plasma display panel comprising:  
a panel;  
a film type front surface filter disposed at a front surface of the panel to have a wider area than the panel;  
a back cover disposed at a rear surface of the panel;  
10      a filter support for electrically connecting the film type front surface filter with the back cover;  
a support member disposed to encompass a portion of the film type front surface filter and the filter support, and connected to the back cover; and  
15      a metallic layer formed to encompass a surface of the film type front surface filter which is not overlapped with the panel.

6. The plasma display panel of claim 5, wherein the metallic layer is formed between the filter support and the  
20 support member.

7. The plasma display panel of claim 6, wherein the metallic layer is electrically connected with the film type front surface filter and the filter support.

8. The plasma display panel of claim 6, wherein the filter support has a plurality of protrusions on a surface connected with the metallic layer.

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9. The plasma display panel of claim 6, wherein the metallic layer, the filter support and the support member respectively have at least one hole and a screw disposed to pass through the hole such that the metallic layer, the filter support and the support member being fixed to one another.